Please amend the claims to read as indicated in the following list of claims:

1. [Original] A method of printing double sided documents on a printer device, said method comprising:

printing at least one first side of at least one media sheet in a single operation;

printing a set of user instructions for instructing a user to introduce said at least one media sheet into said printer device; and

printing at least one second side of said at least one media sheet.

2. [Original] A method of printing double sided documents on a printer device, said method comprising:

formatting said document into a form suitable for printing onto first sides of a plurality of media sheets in a single operation;

generating a set of user instructions for instructing a human user to manipulate said plurality of media sheets and enter said sheets into said printer device; and

printing said set of user instructions.

3. [Original] The method as claimed in claim 2, further comprising:

formatting said document into a form suitable for printing onto a set of second sides of said plurality of media sheets; and

printing said document onto said set of second sides of said plurality of media sheets.

4. [Original] The method as claimed in claim 2, comprising:

printing said document onto a set of second sides of said plurality of media sheets; and

activating said printing of said second sides in response to a user command input via a user interface of said printer device.

5. [Original] The method as claimed in claim 2, comprising:

printing said document onto a set of second sides of said plurality of media sheets; and

activating printing of said set of second sides in response to an activation signal input via a user interface at a computer entity.

6. [Original] A printing system comprising:

a computer entity capable of generating a print job;

a printer device for printing a plurality of sheets of print media according to said print job;

said printing system operable for:

printing first sides of a set of said print media sheets; and

printing a set of instructions for entering said set of printed print media sheets into said printer device for printing second sides of said media sheets.

7. [Original] The printing system as claimed in claim 6, further operable for: printing said second sides of said plurality of print media sheets in response to. a signal input by a human user.

8. [Original] The printing system as claimed in claim 6, further operable for: printing said second sides of said plurality of print media sheets in response to a signal input by a human user, wherein said input signal is input via a graphical user interface.

9. [Original] The printing system as claimed in claim 6, further operable for: printing said second sides of said plurality of print media sheets in response to a signal input by a human user, wherein said input signal is received via a printer user interface positioned on said printer device.

10. [Currently amended] A print job method comprising:

    arranging a plurality of pages of information ~~arranged~~ in a data format comprising a plurality of first sides and a plurality of second sides for printing at a printer device; and

    providing instructions to a human user in a form of information data[[,]] printed by said printer device and describing instructions to ~~a~~ the human user for orientation of a set of media sheets for entry into ~~a~~ said printer device.

11. [Currently amended] The print job method as claimed in claim 10, further comprising ~~a pause command for~~ pausing printing of said media sheets after a print operation of a set of said first sides of said media sheets in response to a pause command.

12. [Currently amended] Program code instructions <u>stored on computer readable media</u> for controlling a print system, said program code instructions comprising:

a component for generating [[a]] user instructions [[, said user instructions]] <u>describing to a user of said print system</u> ~~specifying~~ an orientation for entering a set of media sheets into an input tray of a printer device <u>for printing a print job</u>; and

a component for automatically activating printing of said user instructions ~~along with~~ <u>prior to completion of</u> printing of <u>said print job on</u> said media sheets.

13. [Currently amended] The program code <u>instructions stored on computer readable media</u> as claimed in claim 12, configured so as to print said user instructions on a separate sheet of media which is additional to a set of media sheets used for printing of a document <u>as a print job</u>.

14. [Currently amended] The program code instructions <u>stored on computer readable media</u> as claimed in claim 12, operable for printing said user instructions on a same media sheet as used for printing a document sent for printing.

Claim 15. Cancelled.

Claim 16. Cancelled.

17. [Currently amended] A printing system operable for:

printing first sides of a set of print media sheets; and

printing a set of <u>user</u> instructions <u>describing to a user how to enter</u> ~~for entering~~ said set of printed print media sheets into a printer device for printing second sides of said media sheets.

18. [Original] The printing system as claimed in claim 17, further operable for: printing said second sides of said plurality of print media sheets in response to a signal activated by a human user.

19. [Original] A method for printing two sided documents, said method comprising:

formatting a plurality of document pages in a form suitable for printing on a plurality of sheets of print media;

printing first sides of said plurality of sheet media with said document;

printing instructions for handling of said plurality of sheets of media;

manipulating said plurality of sheets of media in accordance with said set of printed instructions;

placing said set of media sheets into an input tray of a printer device; and

printing second sides of said plurality of media sheets with said document.

20. [Original] A method of sending a print job for double sided printing on a printer device, said method comprising:

sending an DUPLEX ON instruction signal to said printer device, indicating a duplex printing mode;

sending a user instruction for instructing a user to manipulate at least one media sheet at said printer device; and

sending a document file to said printer device for printing.

21. [Currently amended] A method of printing a received print job for double sided printing of a document on a printer device, said method comprising:

receiving a document file at said printer device, said document file comprising a set of consecutive pages;

receiving a DUPLEX ON instruction signal at said printer device, instructing said printer device to adopt an interrupted printing mode for printing said a document;

in response to said DUPLEX ON instruction printing a first set of pages of said document on first sides of said media sheets;

receiving a user readable instruction for instructing a user to manipulate at least one media sheet at said printer device;

printing said user readable instructions on at least one media sheet for use by a human user of the printer device; and

printing a second set of pages of said document on second sides of said media sheets, said second set of sides being alternating with said first set of sides.

22. [New] The method of claim 19 wherein the instructions printed for handling of said plurality of sheets of media are instructions printed in a human-readable form on sheet media by said printer device.